

TITLE

RECOMBINANT CONSTRUCTS AND THEIR USE
IN REDUCING GENE EXPRESSION

ABSTRACT OF THE DISCLOSURE

Recombinant constructs useful for reducing the expression of endogenous mRNA and any substantially similar endogenous mRNA are disclosed. In particular, a recombinant construct comprising, inter alia, a suitable nucleic acid sequence and its reverse complement can be used to alter the expression of any homologous, endogenous RNA (i.e., the target RNA) which is in proximity to this suitable nucleic acid sequence.

LMC/dmm